

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(Boris with Tsybakov).inv.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:32
L2	18251	(370/441,443,444,465,335,342,328,252).cols.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:33
L3	11733	(455/450,453,522,517,422.1).cols.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:33
L4	760	(subscriber mobile user) with (terminal station unit) with group\$1 and (PN with sequence walsh with code\$1 orthogonal with code\$1) and spread and (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:36
L5	272	L4 and L2	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:36

L6	94	L4 and L3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:38
L7	94	(subscriber mobile user) with (terminal station unit) with group\$1 and spread and assign and (PN with sequence walsh with code\$1 orthogonal with code\$1) and function same (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:40
L8	2	(subscriber mobile user) with (terminal station unit) with group\$1 and determin\$3 same whether same spread and assign and (PN with sequence walsh with code\$1 orthogonal with code\$1) with function with (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:42
L9	2	determin\$3 same whether same spread and assign and (PN with sequence walsh with code\$1 orthogonal with code\$1) same function with (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:43
L10	6	determin\$3 same whether same spread and (PN with sequence walsh with code\$1 orthogonal with code\$1) same function with (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:43
L11	2	L10 and L2	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:45

L12	0	L10 and L3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:45
L13	6	determin\$3 with whether and spread and assign and (PN with sequence walsh with code\$1 orthogonal with code \$1) with function with (data transmission information) with rate\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:46
L14	9	("20020012332" "20020089950" "20020097697" "20050094604" "6147964" "6700881" "6850499" "6930981" "6934317").PN. OR ("7039002").URPN.	US_PGPUB; USPAT; USOCR	OR	ON	2009/03/26 15:48
L15	48	("3775751" "3842399" "5008902" "5509020" "5563910" "5606742").PN. OR ("5689511").URPN.	US_PGPUB; USPAT; USOCR	OR	ON	2009/03/26 15:48
L16	57	determin\$3 with whether same spread and (PN with sequence walsh with code\$1 orthogonal with code\$1) same function with (data transmission information) with rate\$1 and (subscriber mobile user) with group\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:49
L17	2	determin\$3 with whether same spread and (PN with sequence walsh with code\$1 orthogonal with code\$1) same function with (data transmission information) with rate\$1 and (subscriber mobile user) with group\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:50
L18	8	determin\$3 and spread and assign and (PN with sequence walsh with code\$1 orthogonal with code\$1) same function with (data transmission information) with rate\$1 and (subscriber mobile user) with group\$1	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:50

3/26/09 3:53:52 PM

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